1/20

Fig.1(a).

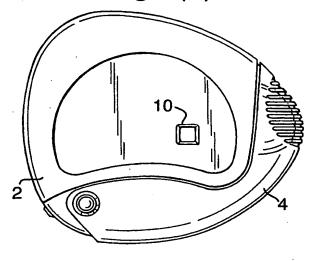
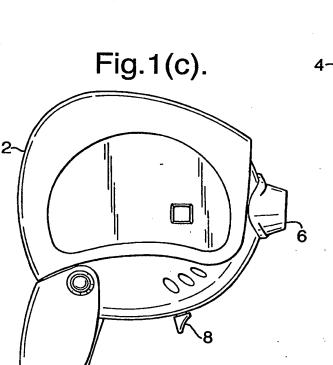


Fig.1(b).



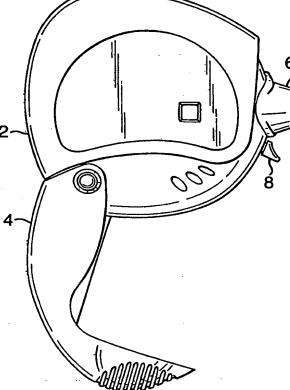


Fig 2 (a)

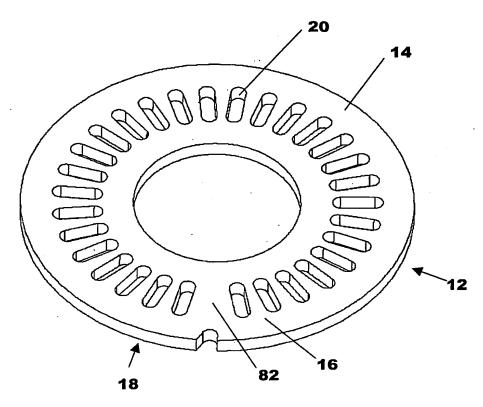


Fig 2 (b)

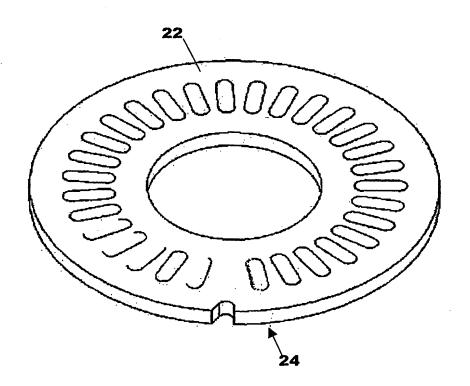


Fig 3 (a)

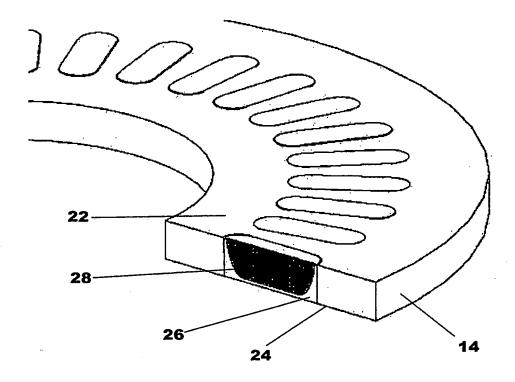


Fig 3 (b)

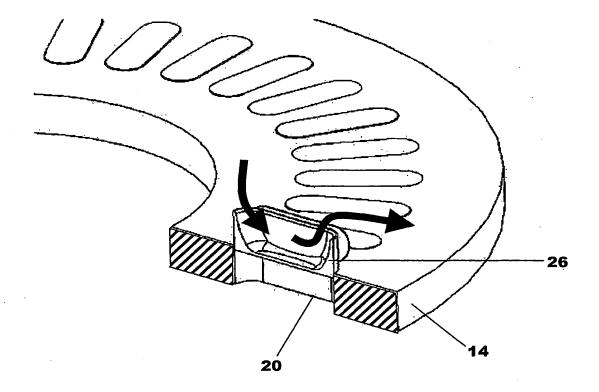


Fig 4 (a)

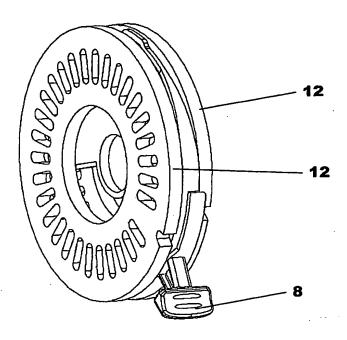
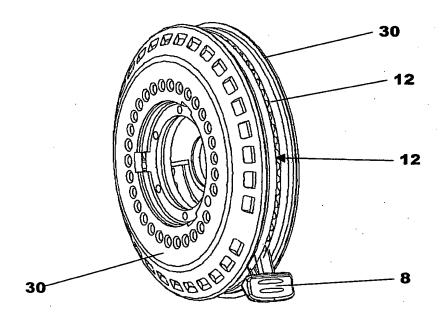
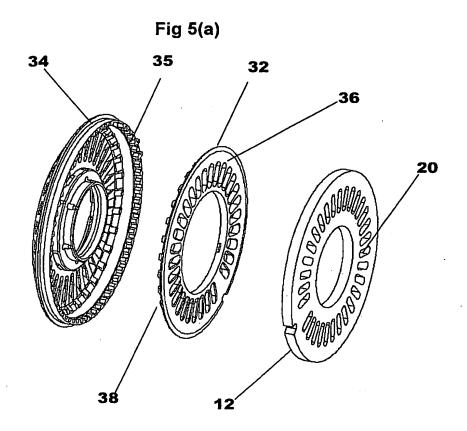


Fig 4 (b)





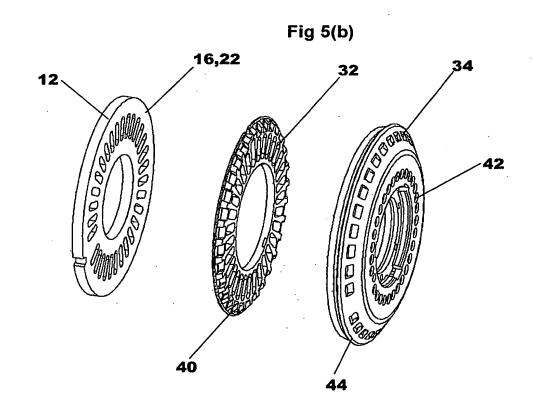


Fig 6

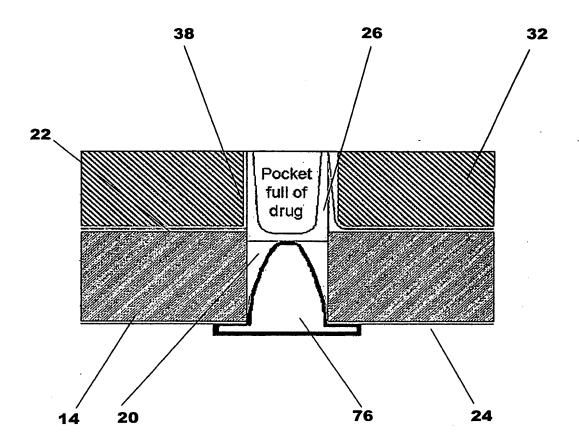


Fig 7(a)

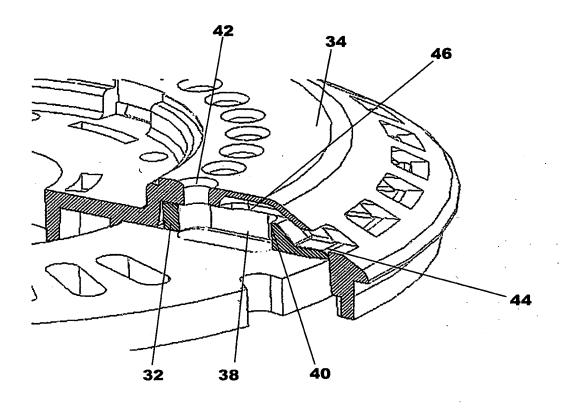
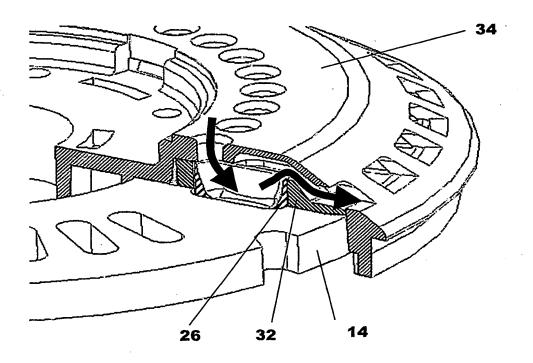
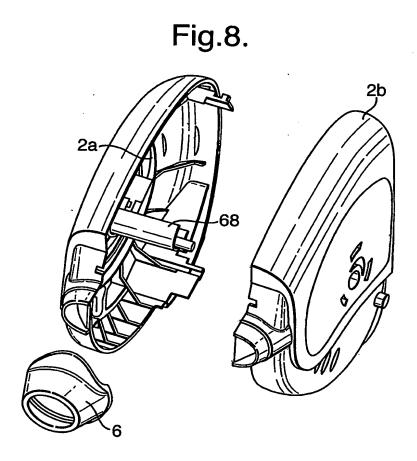
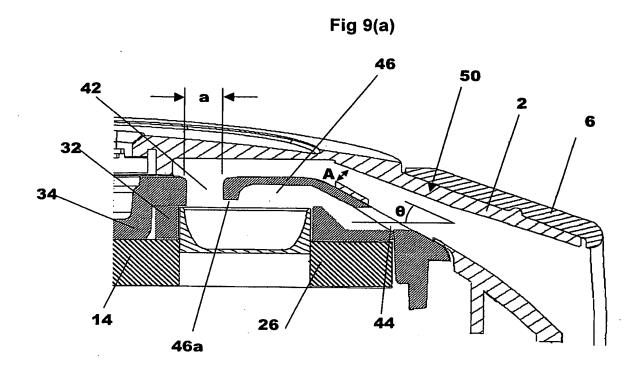


Fig 7(b)





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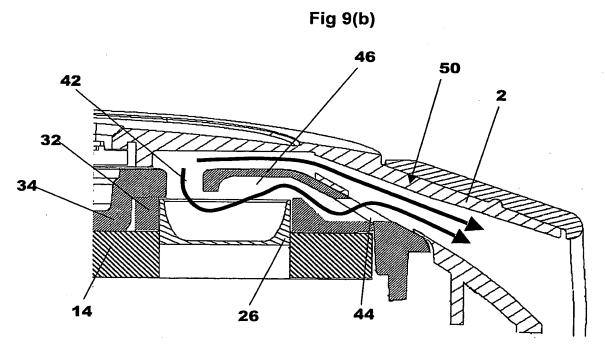


Fig 10

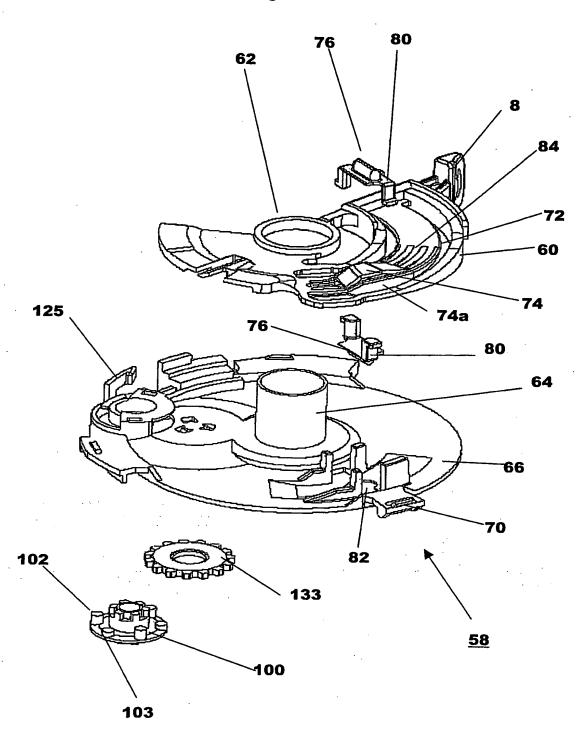


Fig 11

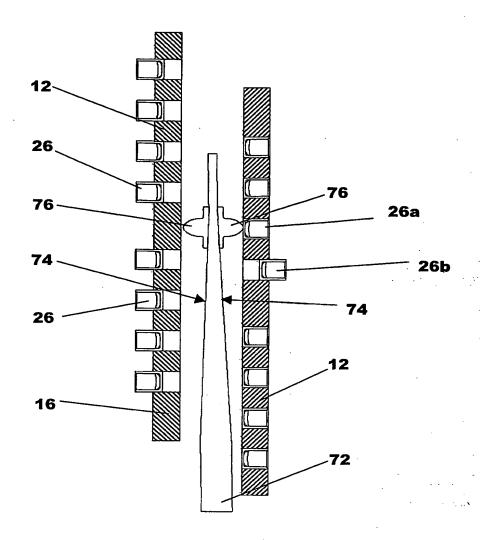


Fig 12

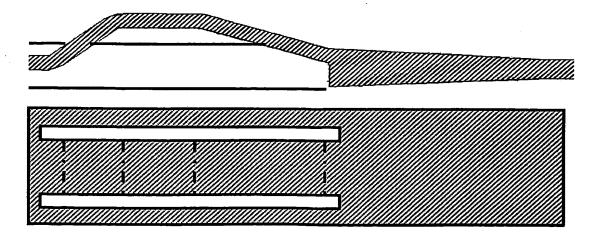
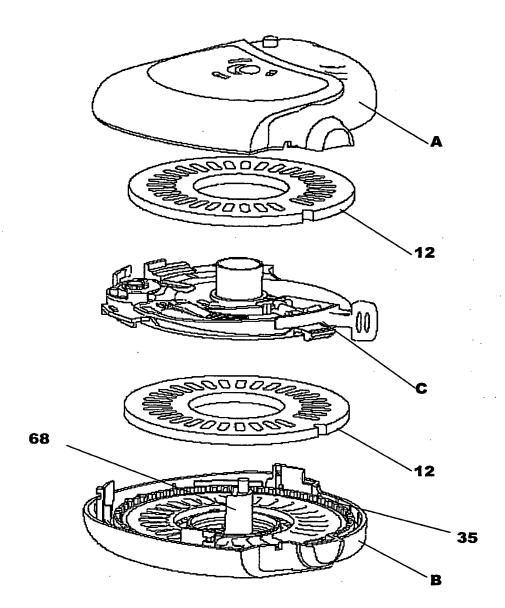
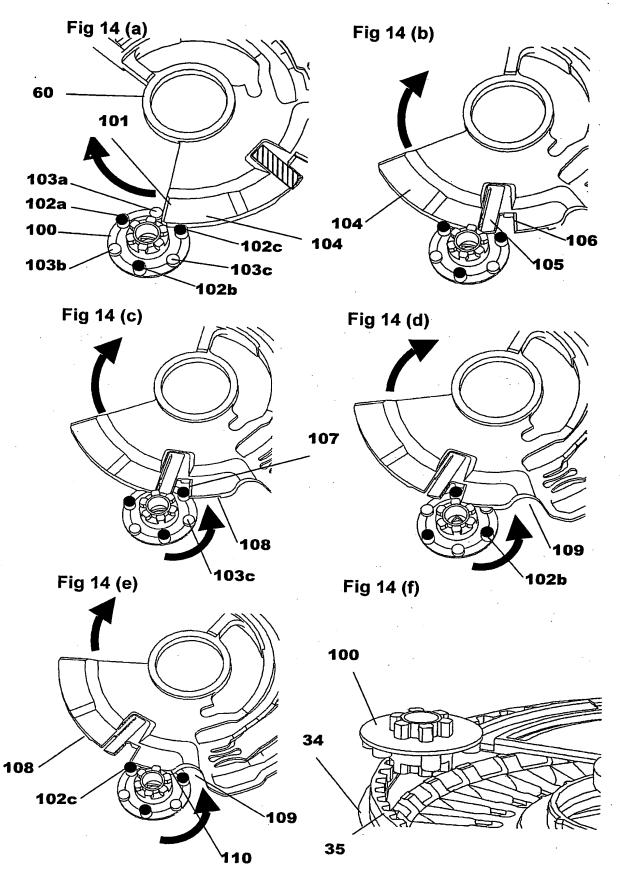
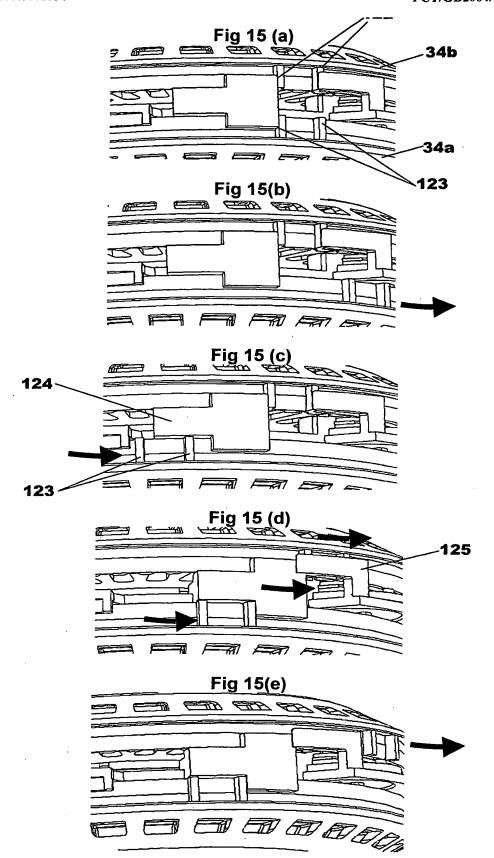


Fig 13







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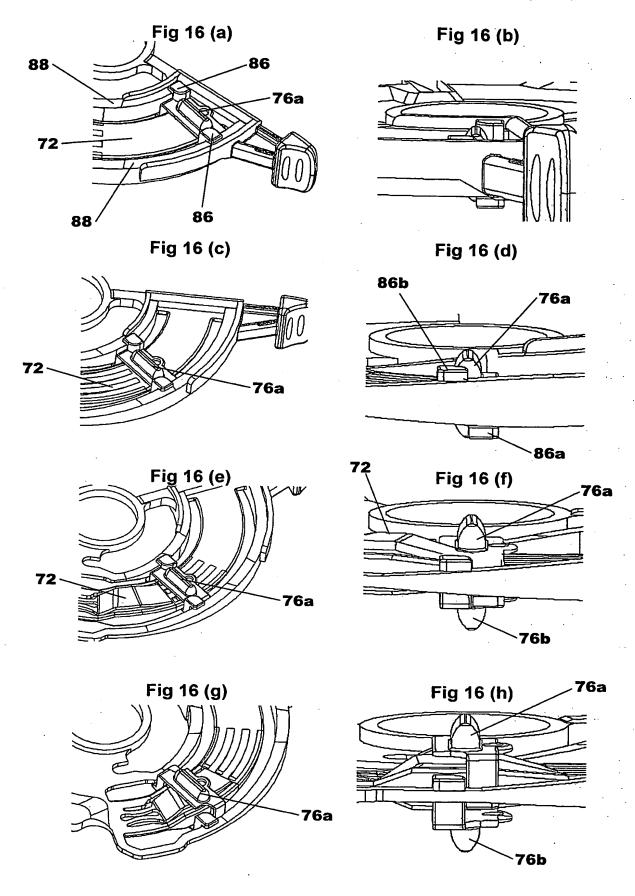


Fig 17 (a) 76a 86b 80b 90 80ь 86b 90 88 C1 86[']a 72 76b 80a 86a 80a Fig 17 (b)

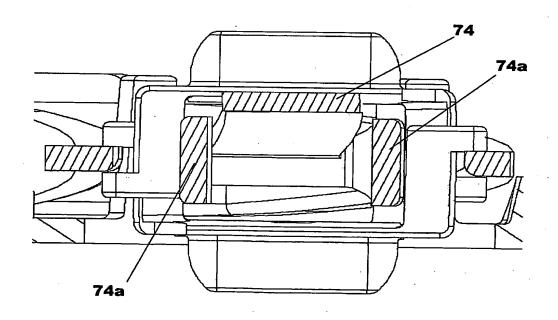
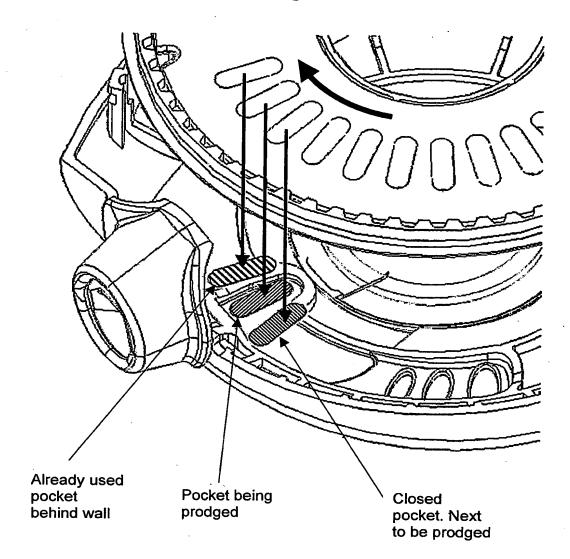
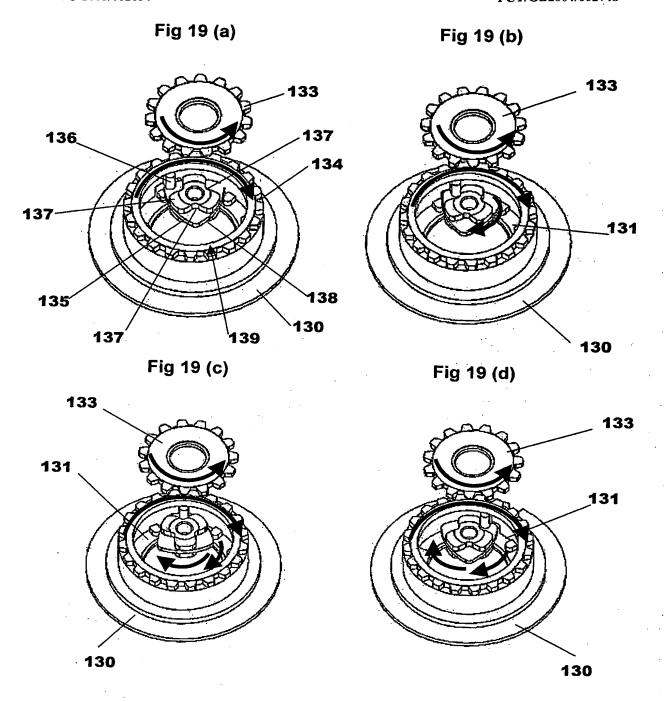


Fig 18





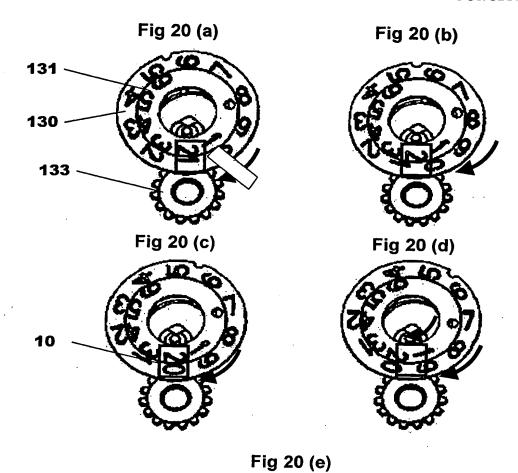


Fig 21 (a)

Smallest cross section of bi-pass

A1

A2

B

A3

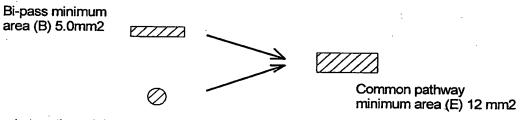
E

Mouthpiece

C1

Smallest cross section of pocket portion

Fig 21 (b)



Pocket portion minimum area (D) 3.8 mm2